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1 Data management issues in electronic commerce: Business data management for business-to-business electronic commerce

Christoph Quix, Mareike Schoop, Manfred Jeusfeld March 2002 ACM SIGMOD Record, Volume 31 Issue 1

Additional Information: full citation, abstract, references Full text available: pdf(582.22 KB)

window

Business-to-business electronic commerce (B2B EC) opens up new possibilities of trade. For example, new business partners from around the globe can be found, their offers can be compared, even complex negotiations can be conducted electronically, and a contract can be drawn up and fulfilled via an electronic marketplace. However, a sophisticated data management is required to provide such factilities. In this paper, the results of a multinational project on creating a business-to-business elect ...

² Content integration for e-business

Michael Stonebraker, Joseph M. Hellerstein

May 2001 ACM SIGMOD Record, Proceedings of the 2001 ACM SIGMOD international conference on Management of data, Volume 30 Issue 2

Additional Information: full citation, abstract, references, citings, index terms Full text available: pdf(75.79 KB)

We define the problem of content integration for E-Business, and show how it differs in fundamental ways from traditional issues surrounding data integration, application integration, data warehousing and OLTP. Content integration includes catalog integration as a special case, but encompasses a broader set of applications and challenges. We explore the characteristics of content integration and required services for any solution. In addition, we explore architectural alternatives and discuss ...

³ Problem-solution mapping in object-oriented design

M. B. Rosson, E. Gold

September 1989 ACM SIGPLAN Notices, Conference proceedings on Object-oriented programming systems, languages and applications, Volume 24 Issue 10 Additional Information: full citation, abstract, references, citings, index terms Full text available: pdf(578.28 KB)

Six expert Smalltalk programmers and three expert procedural programmers were observed as they worked on a gourmet shopping design problem; they were asked to think aloud about what was going through their minds as they worked. These verbal protocols were recorded and examined for ways in which the programmers' understanding of the problem domain affected the design process; most of our examples are from the three Smalltalk programmers who focussed most on the mapping from problem to soluti ...



4 Privacy/anonymity: The blocker tag: selective blocking of RFID tags for consumer privacy



Ari Juels, Ronald L. Rivest, Michael Szydlo

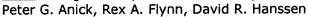
October 2003 Proceedings of the 10th ACM conference on Computer and communication security

Additional Information: full citation, abstract, references, index terms Full text available: pdf(223.05 KB)

We propose the use of "selective blocking" by "blocker tags" as a way of protecting consumers from unwanted scanning of RFID tags attached to items they may be carrying or wearing. While an ordinary RFID tag is a simple, cheap (e.g. five-cent) passive device intended as an "electronic bar-code" for use in supply-chain management, a blocker tag is a cheap passive RFID device that can simulate many ordinary RFID tags simultaneously. When carried by a consumer, a blocker tag thus "blocks" RFID reade ...

Keywords: RFID tags, barcodes, privacy, tree walking

⁵ Addressing the requirements of a dynamic corporate textual information base



September 1991 Proceedings of the 14th annual international ACM SIGIR conference on Research and development in information retrieval

Additional Information: full citation, references, citings, index terms Full text available: pdf(1.01 MB)

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- By Author - Basic - Advanced Member Services - Join IEEE	1 Trellises for product codes and their augmenting codes Xiao-Hong Peng; Farrell, P.G.; Information Theory. 1997. Proceedings., 1997 IEEE International Symposium on , 29 June-4 July 1997 Pages: 344
O- Establish IEEE Web Account	[Abstract] [PDF Full-Text (96 KB)] IEEE CNF
O- Access the IEEE Member Digital Library	2 Embedded control system implementation and modeling issues Erkkinen, T.J.; American Control Conference, 1999. Proceedings of the 1999, Volume: 1, 2-June 1999 Pages:734 - 738 vol.1
	[Abstract] [PDF Full-Text (488 KB)] IEEE CNF
	Autocoding: an enabling technology for rapid prototyping Robbins, C.B.; Acoustics, Speech, and Signal Processing, 1996. ICASSP-96. Conference Proceedings., 1996 IEEE International Conference on , Volume: 2 , 7-10 May Pages:1260 - 1263 vol. 2

4 On the histrograms of the correlation functions of product codes

Acoustics, Speech, and Signal Processing, IEEE International Conference on ICASSP '84., Volume: 9, Mar 1984

Pages:471 - 474

[Abstract] [PDF Full-Text (416 KB)] IEEE CNF

[PDF Full-Text (79 KB)] [Abstract]

5 Prototype-based tests for hybrid reactive systems

Philipps, J.; Hahn, G.; Pretschner, A.; Stauner, T.; Rapid Systems Prototyping, 2003. Proceedings. 14th IEEE International Work on , 9-11 June 2003 Pages: 78 - 84

[Abstract] [PDF Full-Text (1743 KB)]

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[PDF Full-Text (496 KB)] [Abstract] **IEEE CNF**

7 Towards a more efficient approach to automotive embedded control system development

Smith, M.H.; Elbs, M.;

Computer Aided Control System Design, 1999. Proceedings of the 1999 IEEE International Symposium on , 22-27 Aug. 1999

Pages:219 - 224

[PDF Full-Text (588 KB)] [Abstract] **IEEE CNF**

8 Structured analysis, structured design, visual programming Opdahl, A.I.;

Visual Languages, 1993., Proceedings 1993 IEEE Symposium on , 24-27 Aug.

Pages: 292 - 297

[PDF Full-Text (444 KB)] [Abstract] **IEEE CNF**

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L Number	Hits	Search Text	DB USPAT;	Time stamp 2004/04/30 11:57
3	40	(((((((707/104,104.1).CCLS.) and product\$1) and (product with (code or	US-PGPUB;	2004/04/30 11.37
		identifier))) and ((identif\$ or	EPO; JPO;	
		unidentif\$) with product)) and (compar\$ or	DERWENT;	
		match\$)) and data) and pars\$	IBM TDB	
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		and (generating with product with code)	US-PGPUB; EPO; JPO;	
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6	18	((((generating with ("product code" or	USPAT;	2004/04/30 11:36
"		"product data")) and product\$1) and	US-PGPUB;	
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7	6	"standardized product data" or	USPĀT;	2004/04/30 11:36
		"standardized product code"	US-PGPUB;	
			EPO; JPO; DERWENT;	
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		product")	DERWENT;	
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9	66	(((database and "product code") and	USPAT;	2004/04/30 11:37
		((compar\$ or receiv\$) with data)) and	US-PGPUB;	
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]		description")	DERWENT;	
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10	47	<pre>((("product database" and ("product code" or "product identifier" or "bar code"))</pre>	US-PGPUB;	2004/04/30 11:37
		and assign\$ and compar\$ and receiv\$) and	EPO; JPO;	
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11	6	"standardized code" and "raw data"	USPAT;	2004/04/30 11:38
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12	5	("standardized code" and "raw data") and	USPAT;	2004/04/30 11:38
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14	47	((generating with ("product code" or	USPAT;	2004/04/30 11:39
		"product data")) and (product with database)) and ((receiv\$ or input) with	US-PGPUB; EPO; JPO;	
		database)) and ((receivs or input) with data)	DERWENT;	
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		database)) and ((receiv\$ or input) with	EPO; JPO;	
		data)) and ((assign\$ or provid\$) same	DERWENT;	
		(product with code))	IBM_TDB	0004/01/20 ==
16	28	((((assign\$5 with code with product) and	USPAT;	2004/04/30 11:41
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		(raw with data)) and "product code")	IBM TDB	
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17	3	<pre>(("product database" and ("product code" or "product identifier" or "bar code")) and assign\$ and compar\$ and receiv\$) and</pre>	USPAT; US-PGPUB; EPO; JPO;	2004/04/30 11:42
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		"confidence measure"	DERWENT; IBM_TDB	
19	47	or "product identifier" or "bar code")) and assign\$ and compar\$ and receiv\$) and	USPAT; US-PGPUB; EPO; JPO;	2004/04/30 11:43
20	0	"product description") and match\$ ("standardized code" and ((product with	DERWENT; IBM_TDB USPAT;	2004/04/30 11:43
20	v	classif\$) or (product with identif\$))) and "confidence measure"	US-PGPUB; EPO; JPO; DERWENT; IBM TDB	
21	1	("confidence measure" and guess\$2) and (generating with guess)	USPAT; US-PGPUB; EPO; JPO;	2004/04/30 11:44
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		similarity	US-PGPUB; EPO; JPO; DERWENT;	
23	1	((generating with guess) and product) and ("confidence measure")	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/04/30 11:45
24	15	(("product code" with standard\$6) same assign\$5) and (assign\$5 with "product code")	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/04/30 11:46
25	7	((((assign\$5 with code with product) and standard\$6) and match\$3) and (raw with data)) and "product code"	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/30 11:46
27	. 1	assign\$5 with "product code" same ((unknown or unidentif\$3) with products)	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/04/30 11:47
29	409	label with "product code"	DERWENT; IBM_TDB USPAT; US-PGPUB;	2004/04/30 11:48
30	0	assign\$ with "product code" same "unknown	EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/04/30 11:48
		product"	US-PGPUB; EPO; JPO; DERWENT; IBM TDB	
31	1	(label with "product code") and ((unknown or unidentified) with product)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/30 11:48
32	1	(label with "product code") and "raw	IBM_TDB USPAT;	2004/04/30 11:48
		data" same product	US-PGPUB; EPO; JPO; DERWENT;	

33	8	(((705/28).CCLS.) or ((707/104,104.1,200).CCLS.)) and ((database and "product code") and ((compar\$ or receiv\$) with data) and (match\$ with data) and ("product	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 11:49
34	36	description")) (assign\$3 with print\$3 with label) and (inventory with system)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/30 11:50
35	17	((assign\$3 with print\$3 with label) and (inventory with system)) and (store with code)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/30 11:54
36	17	((assign\$3 with print\$3 with label) and (inventory with system)) and (store with code)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/30 11:54
37	2	(assign\$5 with label with product) and inventory and sku	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/30 11:54
38	15	((assign\$3 with print\$3 with label) and inventory and (assign\$5 with label)) and (retailer with code)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/30 11:55
39	14	(((assign\$3 with print\$3 with label) and inventory and (assign\$5 with label)) and (retailer with code)) and ("product code" or sku)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/30 11:55
40	82	("inventory code" and (assign\$5 with "inventory code")) and ("product code" or sku)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/04/30 11:55
41	0	<pre>(((((((((707/104,104.1).CCLS.) and product\$1) and (product with (code or identifier))) and ((identif\$ or unidentif\$) with product)) and (compar\$ or match\$)) and data) and pars\$) and (raw with description)</pre>	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 11:57
42	18	<pre>((((((((((((((((((((((((((((((((((((</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/30 11:57
28	3	• '	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/30 12:14
26	8	<pre>(assign\$5 with "product code") and ((unknown or unidentif\$3) with product)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/04/30 12:14